Reference math : OFF Title: 800 CALIBRATION

Pt#	Frequency (GHz)	Data real	Data imag
1	0.825000000	42.39	19.49
2	0.825408163	42.34	19.49
3	0.825816327	42.32	19.48
4	0.826224490	42.29	19.45
5	0.826632653	42.24	19.48
6	0.827040816	42.22	19.46
7	0.827448980	42.20	19.47
8	0.827857143	42.15	19.46
9	0.828265306	42.13	19.49
10	0.828673469	42.08	19.43
11	0.829081633	42.08	19.47
12	0.829489796	42.04	19.44
13	0.829897959	42.00	19.45
14	0.830306122	41.94	19.43
15	0.830714286	41.93	19.44
16	0.831122449	41.89	19.42
17	0.831530612	41.88	19.46
18	0.831938776	41.82	19.44
19	0.832346939	41.78	19.44
20	0.832755102	41.73	19.43
21	0.833163265	41.67	19.43
22	0.833571429	41.61	19.43
23	0.833979592	41.57	19.45
24	0.834387755	41.54	19.43
25	0.834795918	41.52	19.44
26	0.835204082	41.50	19.44
27	0.835612245	41.50	19.45
28	0.836020408	41.48	19.44
29	0.836428571	41.46	19.44
30	0.836836735	41.43	19.43
31	0.837244898	41.39	19.44
32	0.837653061	41.34	19.44
33	0.838061224	41.28	19.45
34	0.838469388	41.28	19.44
35	0.838877551	41.25	19.44
36	0.839285714	41.21	19.45
37	0.839693878	41.18	19.43
38	0.840102041	41.15	19.44
39	0.840510204	41.13	19.45
40	0.840918367	41.08	19.47
41	0.841326531	41.09	19.46
42	0.841734694	41.01	19.46
43	0.842142857	40.98	19.47
44	0.842551020	40.96	19.49
45	0.842959184	40.96	19.47
46	0.843367347	40.92	19.47
47	0.843775510	40.87	19.47
48	0.844183673	40.85	19.49
49	0.844591837	40.79	19.49
50	0.845000000	40.75	19.50

Reference math : OFF Title: 785-885 MHz. Calibration

Pt#	Frequency (GHz)	Data real	Data imag
1	0.785000000	57.01	21.29
2	0.786010101	57.03	21.31
3	0.787020202	56.67	21.32
4	0.788030303	56.67	21.29
5	0.789040404	56.66	21.32
6	0.790050505	56.68	21.32
7	0.791060606	56.68	21.34
8	0.792070707	56.67	21.34
9	0.793080808	56.66	21.35
10	0.794090909	56.62	21.32
11	0.795101010	56.64	21.36
12	0.796111111	56.62	21.32
13	0.797121212	56.61	21.33
14	0.798131313	56.63	21.35
15	0.799141414	56.60	21.32
16	0.800151515	56.61	21.31
17	0.801161616	56.52	21.32
18	0.802171717	56.58	21.34
19	0.803181818	56.57	21.30
20	0.804191919	56.55	21.30
21	0.805202020	56.55	21.30
22	0.806212121	56.54	21.30
23	0.807222222	56.51	21.26
24	0.808232323	56.49	21.27
25	0.809242424	56.40	21.25
26	0.810252525	56.46	21.21
27	0.811262626	56.46	21.22
28	0.812272727	56.44	21.19
29	0.813282828	56.40	21.18
30	0.814292929	56.41	21.16
31	0.815303030	56.41	21.11
32	0.816313131	56.36	21.11
33	0.817323232	56.39	21.07
34	0.818333333	56.35	21.06
35	0.819343434	56.32	21.06
36	0.820353535	56.34	21.03
37	0.821363636	56.33	21.00
38	0.822373737	56.30	20.48
39	0.823383838	56.27	20.47
40	0.824393939	56.27	20.43
41	0.825404040	56.26	20.40
42	0.826414141	56.23	20.48
43	0.827424242	56.23	20.45
44	0.828434343	56.21	20.43
45	0.829444444	56.20	20.41
46	0.830454545	56.20	20.44
47	0.831464646	56.16	20.45
48	0.832474747	56.14	20.41
49	0.833484848	56.15	20.48
50	0.834494949	56.12	20.48
51	0.835505051	56.10	20.49
52	0.836515152	56.15	20.50
53	0.837525253	56.10	20.49
54	0.838535354	56.12	20.48
55	0.839545455	56.08	20.46
56	0.840555556	56.09	20.43
57	0.841565657	56.06	20.49
58	0.842575758	56.03	20.48
59	0.843585859	56.01	20.46
60	0.844595960	56.01	20.44